

# Kenyon College

## Digital Kenyon: Research, Scholarship, and Creative Exchange

---

Four Valleys Archive

Anthropology

---

11-6-1996

PVN-CAT-013-F-005-003-LCSH

Marne Ausec  
*Kenyon College*

Follow this and additional works at: <https://digital.kenyon.edu/honduras>



Part of the [Archaeological Anthropology Commons](#)

---

### Recommended Citation

Ausec, Marne, "PVN-CAT-013-F-005-003-LCSH" (1996). *Four Valleys Archive*. Paper 53578.  
<https://digital.kenyon.edu/honduras/53578>

This Catalog Sheet is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact [noltj@kenyon.edu](mailto:noltj@kenyon.edu).

PROYECTO VALLE DE NACO  
CATÁLOG FORM

DATE: 6 Nov 96

LOT NUMBER: 13f/05

SUBSTANCE: Ceramic

OBJECT: Ladle censer strap handle

CATALOG #: 13f/05-3

MULTIPLES?

DRAWN BY:

CATALOGED BY: 60

PASTE GROUP: D

CENSER FORM CODE:

EXCAVATOR:

HGT/LENGTH: 5.6 cm

WIDTH: 5.2 cm THICKNESS: 0.9 cm

DIAMETER:

VERBAL DESCRIPTION: Elongated-U strap handle from a ladle censer. This is the upper

proximal - lower proximal - medial - distal end. There is - is not a joiner section visible.

The upper side of the handle is unaltered - burnt - smoke-marked - fireclouded - discolored.

The upper side is smoothed - burnished - scraped - wiped - striated.

The underside of the handle is unaltered - burnt - fire-clouded - smoke-marked. The underside does - does not have mat marks. The <sup>upper</sup> side is smoothed - burnished - scraped - wiped - striated.

The edges of the handle are rounded - cut flat. If a distal portion it is cracked - wrinkled - not altered from being bent.

Slip yes - no If yes, describe.

Paint yes - no If yes, describe.

Not drawn - Drawn. The piece is - not - slightly - moderately - very - extremely - eroded.

Decoration (describe):

Central big core. Lots of excess clay near bowl scan.